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PTO/SB/08b Substitute for Form 1449B/PTO				Application Number	10/591,340
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)				Filing Date	August 31, 2006
				First Named Inventor	Kai, ROSSEN
				Art Unit	Not Yet Assigned
				Examiner Name	Not Yet Assigned
Sheet	2	of	2	Attorney Docket	7610/88254
NON PATENT LITERATURE DOCUMENTS					
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.			T ²
	C1	International Search Report Dated June 15, 2005			
	C2	BALDWIN, et al., "Towards a Versatile Synthesis of Kainoids I: Introduction of the C-3 and C-4 Substituents," <i>Tetrahedron</i> , Vol. 53, No. 14:5233-5254 (1997)			
	C3	CARLSEN, et al., "A Greatly Improved Procedure for Ruthenium Tetraoxide Catalyzed Oxidations of Organic Compounds," <i>J. Org. Chem.</i> 46:3936-3938 (1981)			
	C4	CRAWFORD, "A Practical Synthesis of 7,7,8,8-Tetracyanoquinodimethane," <i>J. Org. Chem.</i> 48:1366-1368 (1983)			
	C5	KANAME, et al., "First Synthesis of Lycoperdic Acid," <i>Tetrahedron Letters</i> , Vol. 33, No. 52:8103-8104 (1992)			
	C6	NARUKAWA, et al., "General and Efficient Synthesis of 2-Alkylcarbapenems: Synthesis of Dethiacarba Analogs of Clinically Useful Carbapenems via Palladium-Catalyzed Cross-Coupling Reaction," <i>Tetrahedron</i> , Vol. 53, No. 2:539-556 (1997)			
	C7	PATCHETT, et al., "Studies on Hydroxyproline," <i>J. Amer. Chem. Soc.</i> 79:185-192 (1957)			
	C8	QIU, et al., "Practical Synthesis of Boc-Protected <i>cis</i> -4-Trifluoromethyl and <i>cis</i> -4-Difluoromethyl-L-prolines," <i>J. Org. Chem.</i> 67:7162-7164 (2002)			
	C9	SAIN, et al., "A Facile Synthesis of 4-Arylidene-2-Oxazolin-5-Ones by Using <i>N,N</i> -Dimethylchlorosulphite Methaniminium Chloride as a Cyclodehydrating Agent," <i>Chemistry and Industry</i> 15:499 (Aug. 1990)			
	C10	TAMAKI, ET AL., "Synthesis of 4- <i>cis</i> -Phenyl-L-proline via Hydrogenolysis," <i>J. Org. Chem.</i> 66:3593-3596 (2001)			